ELSEVIER

Discrete Mathematics 189 (1998) 299–300

DISCRETE MATHEMATICS

Author index to volume 189 (1998)

Abad, M., see L.F. Monteiro (1–3) 177–189
Bae, J., An extremal problem for subset-sum-distinct sequences with congruence conditions (1–3) 1– 20
Barcucci, E., A. Del Lungo, J.M. Fédou and R. Pinzani, Steep polyominoes, q-Motzkin numbers and q-Bessel functions (1–3) 21– 42
Brown, J.I., Chromatic polynomials and order ideals of monomials (1–3) 43– 68
Chao, C.-Y. and Z. Chen, On uniquely 3-colorable graphs II (*Note*) (1–3) 259–265
Chen, Z., see C.-Y. Chao (1–3) 259–265
Del Lungo, A., see E. Barcucci (1–3) 21– 42
Dobson, E., H. Gavlas, J. Morris and D. Witte, Automorphism groups with cyclic commutator subgroup and Hamilton cycles (1–3) 69– 78
Đoković, D.Ž., Equivalence classes and representatives of Golay sequences (1–3) 79– 93
Eisfeld, J., On the common nature of Spreads and Pencils in PG(d, q) (1–3) 95–104
El-Zanati, S. and C.V. Eynden, Cycle factorizations of cycle products (*Note*) (1–3) 267–275
Enomoto, H., Toughness and the existence of k-factors. III (*Note*) (1–3) 277–282
Eynden, C.V., see S. El-Zanati (1–3) 267–275
Fédou, J.M., see E. Barcucci (1–3) 21– 42
Fortin, D. and R. Rudolf, Weak Monge arrays in higher dimensions (1–3) 105–115
Fukuchi, Y., Graph labelings in elementary abelian groups (1–3) 117–122
Gavlas, H., see E. Dobson (1–3) 69– 78
Gould, R.J. and J.M. Harris, Traceability in graphs with forbidden triples of subgraphs (1–3) 123–132
Harris, J.M., see R.J. Gould (1–3) 123–132
Hauge, E.R. and J. Mykkeltveit, The analysis of De Bruijn sequences of non-extremal weight (1–3) 133–147
Hou, X.-d., Cubic bent functions (1–3) 149–161
Hung, L.T.Q., M.M. Sysło, M.L. Weaver and D.B. West, Bandwidth and density for block graphs (1–3) 163–176
Klin, M., see M. Muzychuk (1–3) 191–207
Lemos, M. and J. Oxley, On packing minors into connected matroids (*Note*) (1–3) 283–289
Li, Y., see M. Shi (1–3) 221–232
Monteiro, L.F., M. Abad, S. Savini and J. Sewald, Finite free generating sets (1–3) 177–189
Morris, J., see E. Dobson (1–3) 69– 78
Muzychuk, M. and M. Klin, On graphs with three eigenvalues (1–3) 191–207
Mykkeltveit, J., see E.R. Hauge (1–3) 133–147
Olive, G., see R. Scurr (1–3) 209–219
Oxley, J., see M. Lemos (1–3) 283–289
Pinzani, R., see E. Barcucci (1–3) 21– 42
Rudolf, R., see D. Fotin, (1–3) 105–115
Savini, S., see L.F. Monteiro (1–3) 177–189
Scurr, R. and G. Olive, Stirling numbers revisited (1–3) 209–219
Sewald, J., see L.F. Monteiro (1–3) 177–189
Shi, M., Y. Li and F. Tian, Tree decompositions for a class of graphs (1–3) 221–232
Spence, E., see E.R. van Dam (1–3) 233–257

0012-365X/98/$19.00 Copyright © 1998 Elsevier Science B.V. All rights reserved
PII S0012-365X(98)00210-6

Sysło, M.M., see L.T.Q. Hung (1–3) 163–176
Tian, F., see M. Shi (1–3) 221–232
Umar, A., Enumeration of certain finite semigroups of transformations (*Note*) (1–3) 291–297
van Dam, E.R. and E. Spence, Small regular graphs with four eigenvalues (1–3) 233–257
Weaver, M.L., see L.T.Q. Hung (1–3) 163–176
West, D.B., see L.T.Q. Hung (1–3) 163–176
Witte, D., see E. Dobson (1–3) 69– 78